T-138 FIELD
REV 5/2003

UTAH DEPARTMENT OF TRANSPORTATION

BASE REPORT
DENSITY & THICKNESS

PROJECT NAME: _____ PROJECT NO. _____

PRODUCTION DAY _____ CID: _____ DATE _____ Probe Depth: 2 inch [ ] 4 inch [ ] 6 inch [ ] 8 inch [ ]

U.T.B.C. _____ GRADATION TYPE _____

L.L. _____ P.I. _____

Proctor (Laboratory Dry Density) _____ Unit Price (B) _____

Optimum Moisture _____

Daily Standard Count: D.S. _____ MS. _____

1 st Test Lot — Density & Thickness Tests:

#	Station & Offset	Thickness, inches	Wet Density	Dry Density	lb Moisture	% Moisture	% LAB DENSITY
1							%
2							%
3							%
4							%
5							%

Total Test Lot Area In Square Feet (X)	Ave. Thickness, ft inches / 12 X	Average Wet Density In lb / Cu. foot X	t / 2000 lb =	(A) Test Lot Quantity In Tons	AVERAGE LAB DENSITY-	%

2 nd Test Lot — Density & Thickness Tests:

#	Station & Offset	Thickness, inches	Wet Density	Dry Density	lb Moisture	% Moisture	% LAB DENSITY
1							%
2							%
3							%
4							%
5							%

Total Test Lot Area In Square Feet (X)	Ave. Thickness, ft inches / 12 X	Average Wet Density In lb / Cu. foot X	t / 2000 lb =	(A) Test Lot Quantity In Tons	AVERAGE LAB DENSITY-	%

REMARKS: _____

TESTED BY: _____ DATE _____ RESIDENT ENGINEER _____ DATE _____

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2 nd Test Lot — Density & Thickness Tests:

#	Station & Offset	Thickness, inches	Wet Density	Dry Density	lb Moisture	% Moisture	% LAB DENSITY
1							%
2							%
3							%
4							%
5							%

Total Test Lot Area In Square Feet (X)	Ave. Thickness, ft inches / 12 X	Average Wet Density In lb / Cu. foot X	t / 2000 lb =	(A) Test Lot Quantity In Tons	AVERAGE LAB DENSITY-	%

REMARKS: _____

TESTED BY: _____ DATE _____ RESIDENT ENGINEER _____ DATE _____